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1. What is claimed is:

1. A file manager provided for locating a file identified by a path referring to a logical
2 unit and an identifier, comprising:
3 a table for associating said file with a priority list of physical units.

1 2. A file manager according to claim 1, further comprising a unit for modifying said priority
2 list.

1 3. A file manager according to claim 1, wherein said table also defines attributes for each
2 item of said priority list.

1 4. A file manager according to claim 2, wherein said table also defines attributes for each
2 item of said priority list.

1 5. A file manager according to claim 3, wherein said table defines for said file a physical
2 unit with a write attribute that differs from a physical unit with a read attribute.

1 6. A file manager according to claim 3, further comprising a unit for modifying said
2 attributes.

1 7. A file manager according to claim 4, further comprising a unit for modifying said
2 attributes.

3 8. A controller of peripheral devices in a computer system, comprising a file manager
4 according to claim 1.

1 9. An operating system of a computer system, comprising a file manager according to claim
2 1.

1 10. A medium comprising computer readable instructions for carrying out a file manager
2 according to claim 1.

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11. A file manager for locating a file, comprising:
a table for associating said file with a priority list of physical units, wherein said file is
identified by a path referring to a logical unit and an identifier.

12. The file manager of claim 11, wherein a plurality of versions of said file with a
common logical identification are savable.

1 13. The file manager of claim 12, further comprising a modifying unit for modifying the
2 priority list, thereby to access any of said plurality of versions.

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14. A method for locating a file identified by a path referring to a logical unit and an
2 identifier, comprising:
3 associating, in a file manager having a table, said file with a priority list of physical units.